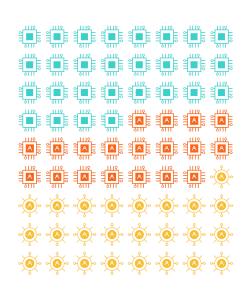


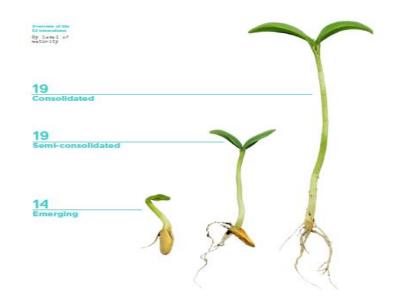
OVERVIEW OF THE 52 SELECTED INNOVATION BY CATEGORY

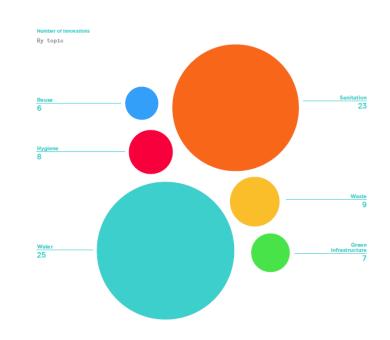


42% of the innovations are technological,

27% are social-organizational

31% are technological and socio-organizational







Conclusions - 9 key facts

- There is clearly abundant and varied innovation in LAC's WSA sector that produces tangible impacts of astonishing value.
- There are incipient innovations in the green infrastructure and reuse sectors.

- In general, there is a high rate of innovation in the sector in the Southern Cone, Andean Group, and Central America areas.
- From the analyzed sample, it becomes clear that urban and rural innovations exhibit similar rates in LAC with a slight tendency to favor rural innovations.

- In LAC, there is a high (and equitable) rate of innovation in water, sanitation, and solid waste.
- Impact measured in number of beneficiaries of the 52 water and sanitation innovations comes close to 70 million people (including the impact of OCSAS).

- Among the innovations reviewed, 60% had a strong social equity component, which seems adequate for LAC's socio-economic situation.
- Out of the 52 mapped innovations, 16% had a component strengthening gender equality, raising up to 25% among the top 20.

Beyond any doubt, the combination of social-organizational innovations with technological innovations is the most powerful combination, offering a very high impact and potential for scalability.

Reinventing your entire organization to cope with current and future challenges caused by digital technologies and capitalize on current and future opportunities created by digital technologies.

DIGITAL TRANSFORMATION

2

3

DIGITIZATION

DIGITALIZATION

DIGITAL TRANSFORMATION

Fix the Past Improve the Present Create the Future

DEFINING INNOVATION

Innovation is...



The implementation of creative ideas in order to generate value, usually through increased revenue, reduced costs, or both.

Jeffrey Baumgartner



Resources





Changing Culture Creating Innovation

Employee Engagement







Innovation is not an END

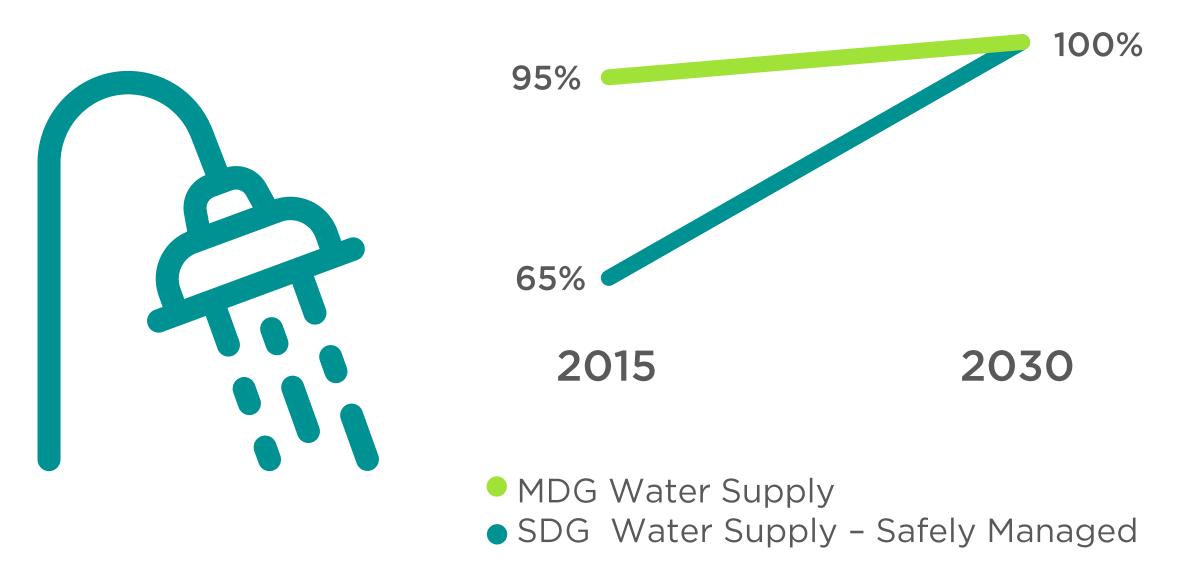
Innovation is not only digital transformation

Innovation is here to stay

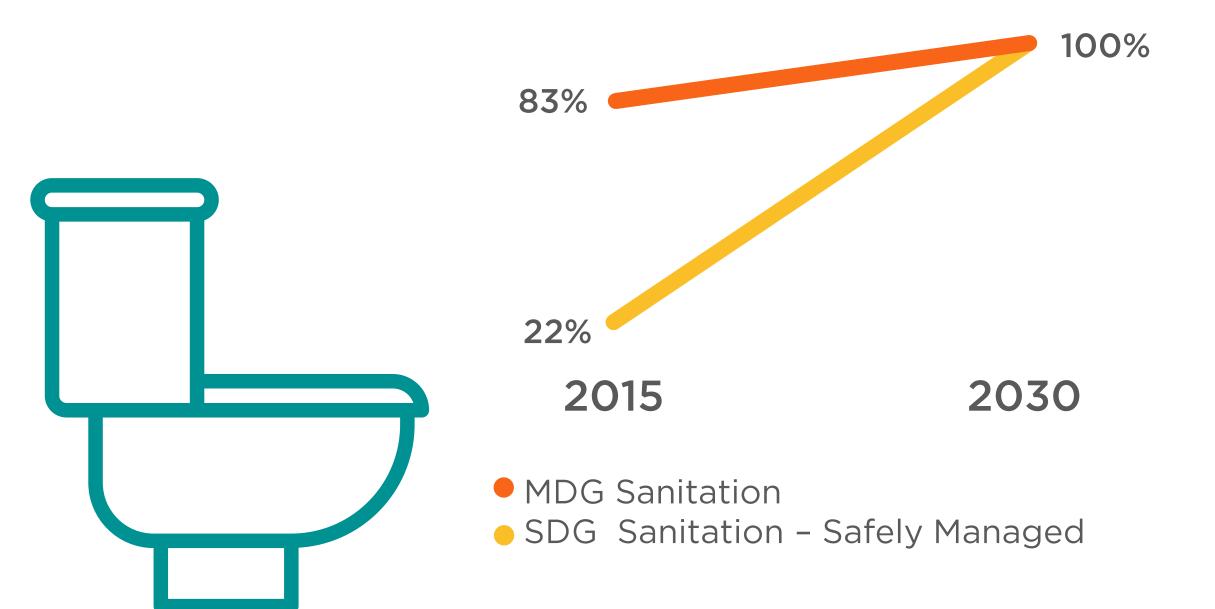
 Innovation is a process in motion



-SDG'S NEW CHALLENGES



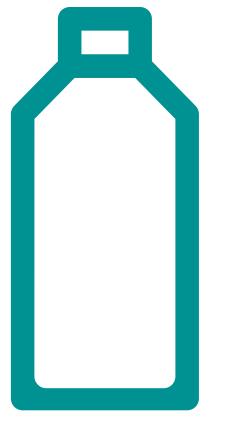
-SDG'S NEW CHALLENGES







Lack safely managed drinking water



492 MILLION

Lack safely managed sanitation



19 MILLION

Open defecation







\$49
BILLION

\$28
BILLION

\$30 BILLION

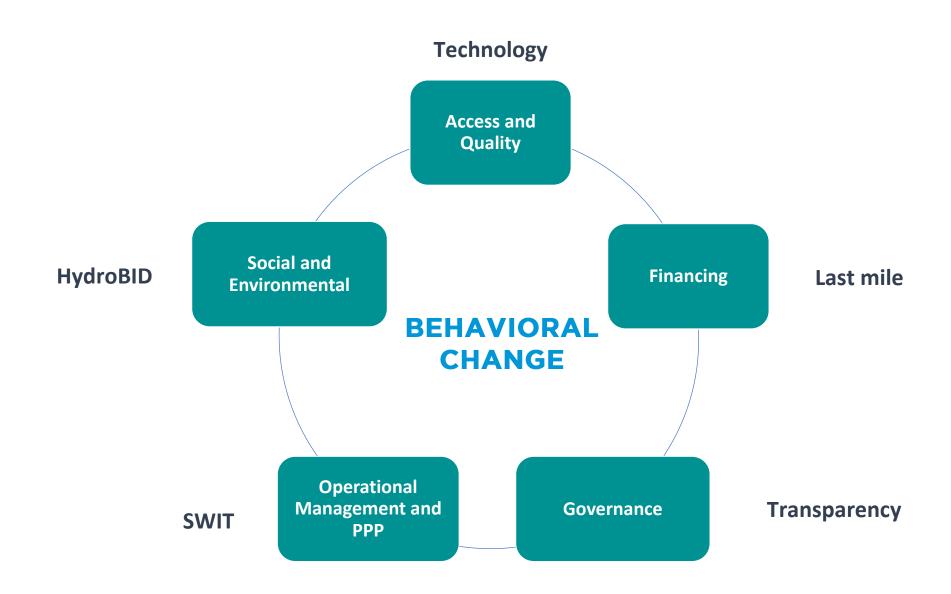
How do we bridge the gap?

Does innovation/Digital transformation work?

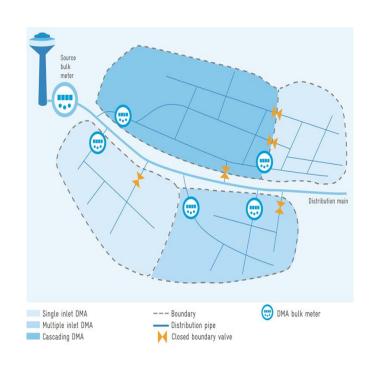
How do we accelerate the process?

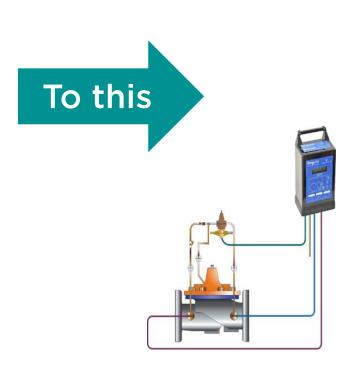
How can we evaluate them?

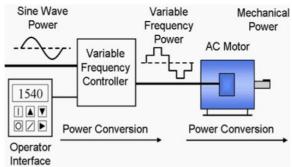
WE CAN BRIDGE THE GAP THROUGH INNOVATION



INNOVATION/DIGITAL TRANSFORMATION WORKS





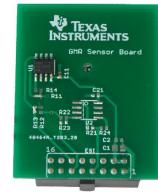






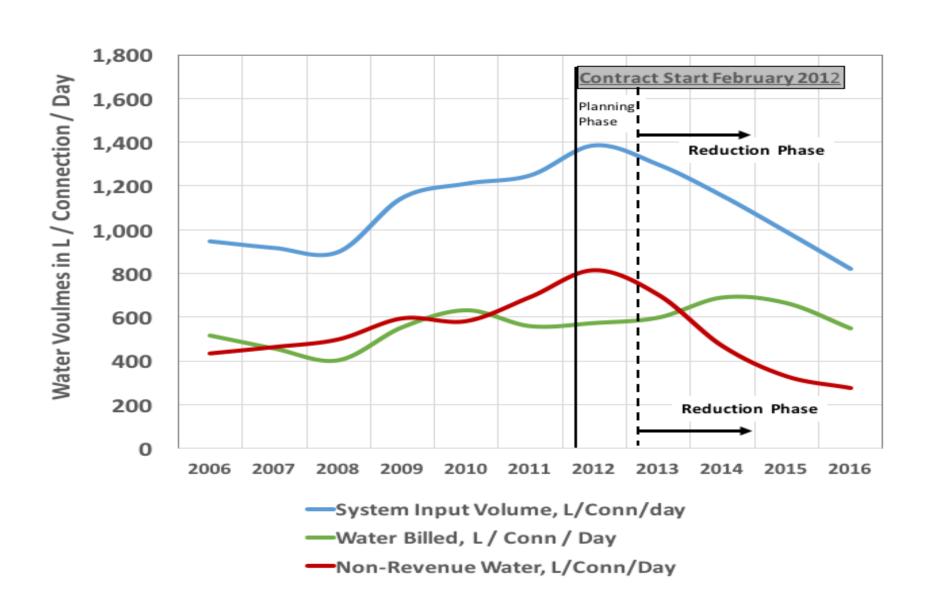
To this



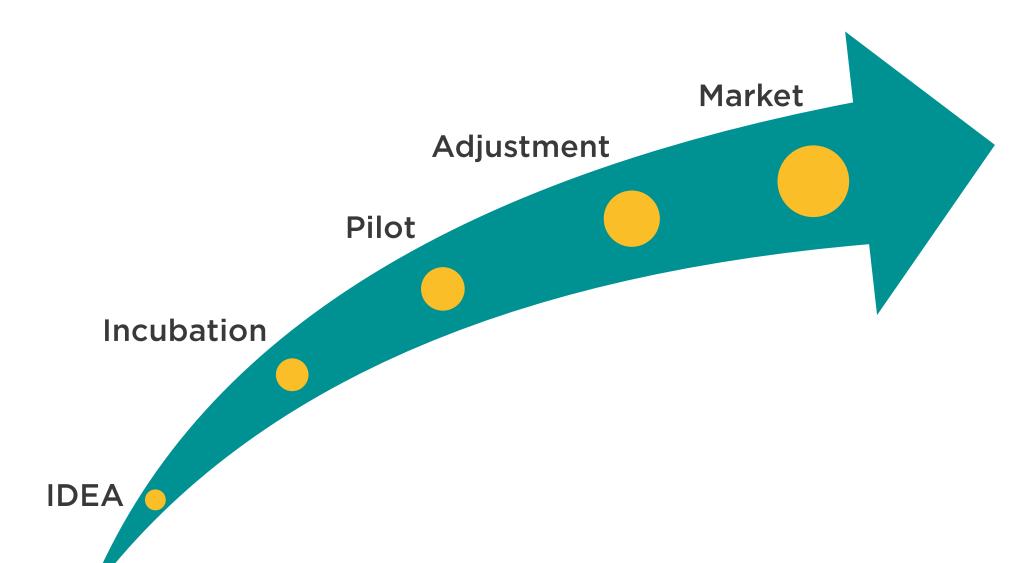




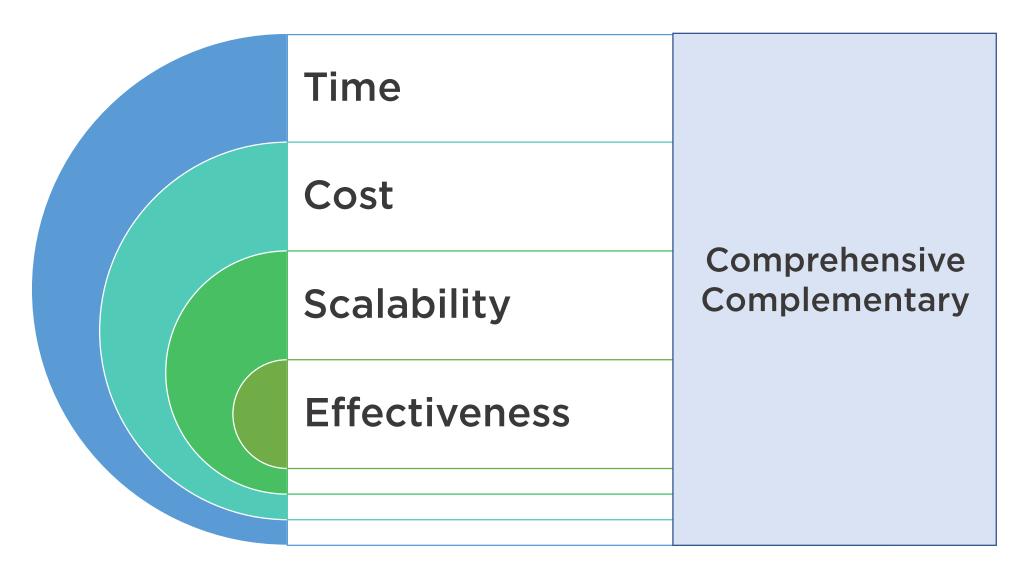
→ INNOVATION/DIGITAL TRANSFORMATION WORKS



-6 YEAR ACCELERATION PROCESS



-EVALUATE CRITERIA



How do we foster innovation?

What is the role of the Bank?

Where do we start?

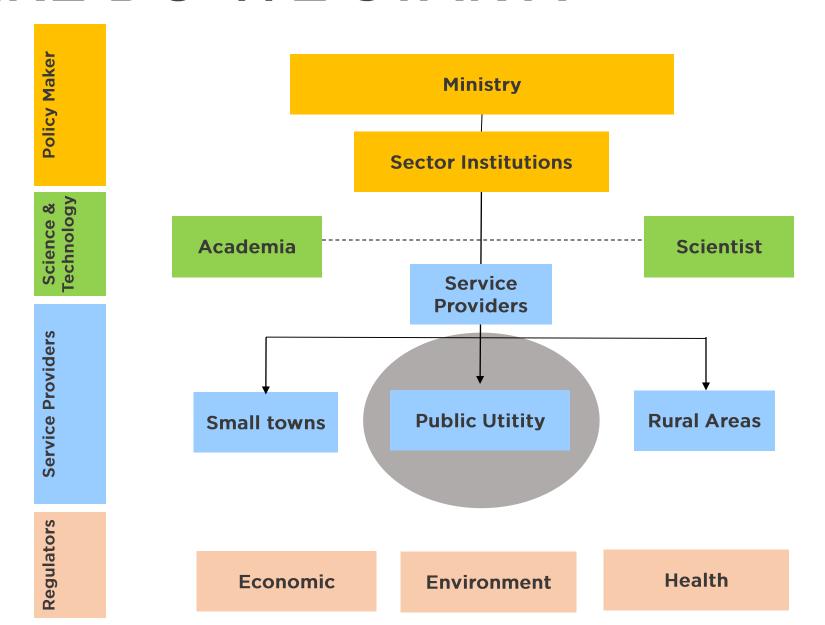
What is our goal?

What is our action plan?

-WHAT IS THE ROLE OF THE BANK



-WHERE DO WE START?



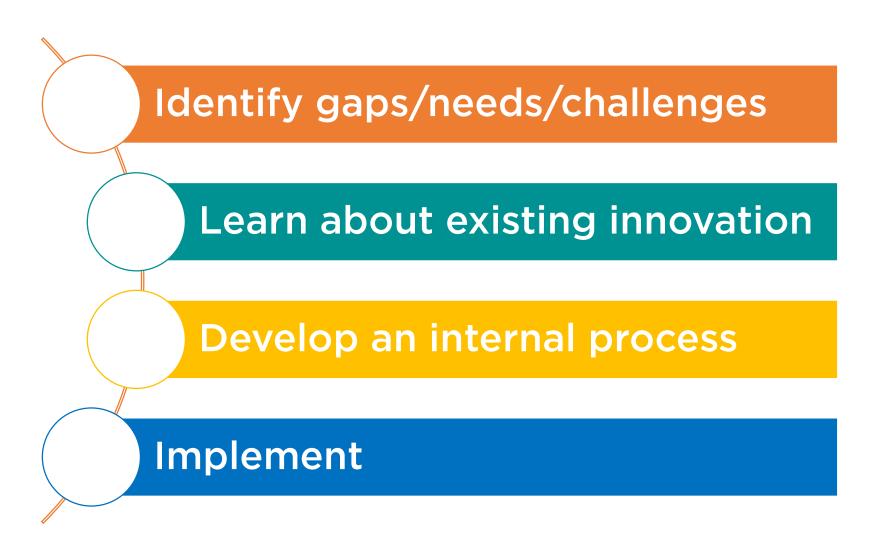
Users / Customer

-WHERE DO WE START?



Develop, adopt and implement

→ WHERE DO WE START?



WHAT IS OUR GOAL?

Foster innovation and digital transformation in public utilities

Assist public utilities to embrace innovation and digital transformation

How to mainstream innovation in public utilities

-WHAT IS OUR ACTION PLAN?



